L Number	Hits	Search Text	DB	Time stamp
_		(375/354).CCLS.	USPAT	2004/01/07 15:29
-	207		USPAT	2004/01/07 15:37
-	49736		USPAT;	2004/01/07 15:38
]		<u> </u>	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
_	45846	second adj10 latch\$4	USPAT;	2004/01/07 15:38
		_	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
-	33709	(=====	USPĀT;	2004/01/07 15:38
		latch\$4)	US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	[
			IBM_TDB	
-	4932		USPAT;	2004/01/07 15:38
		latch\$4)) and synchroniz\$4	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0004/01/05 15 00
1 -	1526	skew\$4 adj10 compensat\$4	USPAT;	2004/01/07 15:39
			US-PGPUB;	
	į		EPO; JPO;	
			DERWENT;	
	10000	1:10	IBM TDB	2004/01/07 15:40
-	19708	data adj10 restor\$6	USPAT;	2004/01/07 15:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	2	(//first adi10 latch(4) and /second adi10	<pre>IBM_TDB USPAT;</pre>	2004/01/07 15:44
-	2	(((first adj10 latch\$4) and (second adj10 latch\$4)) and synchroniz\$4) and (skew\$4	USPAT; US-PGPUB;	2004/01/0/ 15:44
		adj10 compensat\$4) and (data adj10	EPO; JPO;	
		restor\$6)	DERWENT;	
		100001707	IBM TDB	
_	15	(skew\$4 adj10 compensat\$4) and (data adj10	USPAT;	2004/01/07 15:51
		restor\$6)	US-PGPUB;	= 301, 02, 0, 13,31
			EPO; JPO;	
			DERWENT;]
			IBM TDB	
-	69624	serial adj10 data	USPĀT;	2004/01/07 15:51
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	228306	clock adj10 signal	USPAT;	2004/01/07 15:51
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
1			IBM_TDB	
-	24711	(serial adj10 data) and (clock adj10	USPAT;	2004/01/07 15:52
		signal)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	1
-	9677	predetermin\$4 adj10 offset\$6	USPĀT;	2004/01/07 15:52
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	210		USPAT;	2004/01/07 15:52
		signal)) and (predetermin\$4 adj10	US-PGPUB;	
		offset\$6)	EPO; JPO;	
			DERWENT;	
	<u> </u>		IBM TDB	

				
-	47995	latch\$4 adj10 data	USPAT;	2004/01/07 15:52
			US-PGPUB; EPO; JPO;	
•			DERWENT;	
			IBM TDB	
	77	(((serial adj10 data) and (clock adj10	USPAT;	2004/01/07 15:52
-	''	signal)) and (predetermin\$4 adj10	US-PGPUB;	2001,01,0, 13.02
	İ	offset\$6)) and (latch\$4 adj10 data)	EPO; JPO;	
		0223004077 and (22301141 august aust)	DERWENT;	
			IBM TDB	
	126	n-bit adj10 sync\$10 adj10 signal	USPĀT;	2004/01/07 15:53
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	((((serial adj10 data) and (clock adj10	USPAT;	2004/01/07 15:54
		signal)) and (predetermin\$4 adj10	US-PGPUB;	
		offset\$6)) and (latch\$4 adj10 data)) and	EPO; JPO; DERWENT;	
		(n-bit adj10 sync\$10 adj10 signal)	IBM TDB	
i _	1	(predetermin\$4 adj10 offset\$6) and	USPAT;	2004/01/07 15:54
		(latch\$4 adj10 data) and (n-bit adj10	US-PGPUB;	=====================================
		sync\$10 adj10 signal)	EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	11	((serial adj10 data) and (clock adj10	USPĀT;	2004/01/08 15:25
		signal)) and (latch\$4 adj10 data) and	US-PGPUB;	
		(n-bit adj10 sync\$10 adj10 signal)	EPO; JPO;	
			DERWENT;	
		0.0 1/10 1	IBM_TDB	0004/01/00 15 05
-	6653	converg\$6 adj10 device	USPAT; US-PGPUB;	2004/01/08 15:25
	1		EPO; JPO;	
1			DERWENT;	•
			IBM TDB	
_	250	pctv or pc/tv	USPAT;	2004/01/08 15:26
	250	poet of peret	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	39	1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	USPAT;	2004/01/08 15:26
		pc/tv)	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
1_	5493	(vertical adj5 blanking adj5 interval) or	USPAT;	2004/01/08 15:26
	5403	(vertical adjs blanking adjs interval) of vbi	US-PGPUB;	2001/01/00 15.20
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	9		USPAT;	2004/01/08 15:26
	1	pc/tv)) and ((vertical adj5 blanking adj5	US-PGPUB;	
		interval) or vbi)	EPO; JPO;	
į			DERWENT;	
	_	6407770	IBM_TDB USPAT;	2004/01/08 16:02
1 -	3	6407779.uref.	USPAT; US-PGPUB;	2004/01/00 10:02
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	101	(725/133).CCLS.	USPĀT	2004/01/08 17:21
-	6	5887039.uref.	USPAT;	2004/01/08 18:09
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		-1	IBM_TDB	2004/01/00 10 10
_	1267	skew adj10 compensat\$4	USPAT;	2004/01/08 18:10
	[US-PGPUB; EPO; JPO;	
			DERWENT;	
	1		IBM TDB	
L	l		,	I

			Lugara	1 2004 (01 (00 10 10 10
-	792	(skew adj10 compensat\$4) and receiv\$4	USPÄT; US-PGPUB;	2004/01/08 18:10
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0004/01/00 10 17
-	30216	optical adj10 receiver	USPAT; US-PGPUB;	2004/01/08 18:17
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	16	' ' - ' - ' - ' - ' - ' - ' - ' - ' -	USPAT;	2004/01/08 18:57
		and (optical adj10 receiver)	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	207		USPĀT	2004/01/08 19:27
-	8	5579352.uref.	USPAT;	2004/01/08 20:20
			US-PGPUB; EPO; JPO;	
			DERWENT;	
İ			IBM TDB	
-	1050	non-overlap\$4 adj10 clock adj10 signal	USPAT;	2004/01/08 20:21
			US-PGPUB;	
1	I		EPO; JPO; DERWENT;	
	İ		IBM TDB	
-	2111	state adj10 latch\$4 adj10 data	USPAT;	2004/01/08 20:23
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	70	(non-overlap\$4 adj10 clock adj10 signal)	USPAT;	2004/01/08 20:23
		and (state adj10 latch\$4 adj10 data)	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT; IBM TDB	
-	368	width adj10 unit adj10 bit	USPAT;	2004/01/08 20:24
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	0	((non-overlap\$4 adj10 clock adj10 signal)	USPAT;	2004/01/08 20:24
		and (state adj10 latch\$4 adj10 data)) and	US-PGPUB;	
		(width adj10 unit adj10 bit)	EPO; JPO; DERWENT;	
			IBM_TDB	
-	18621	width adj10 bit	USPAT;	2004/01/08 20:24
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	35	((non-overlap\$4 adj10 clock adj10 signal)	USPĀT;	2004/01/08 20:26
		and (state adj10 latch\$4 adj10 data)) and	US-PGPUB;	
		(width adj10 bit)	EPO; JPO; DERWENT;	
			IBM TDB	
-	1	(non-overlap\$4 adj10 clock adj10 signal)	USPAT;	2004/01/08 20:30
		and (width adj10 unit adj10 bit)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	0	5887039.pn. and width	USPAT;	2004/01/08 20:32
	-		US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	2	5887039.pn. and bit	USPĀT;	2004/01/08 20:30
1			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	

_	1 6477184.pn. and width	USPAT;	2004/01/08 20:32
	·	US-PGPUB;	
Ì		EPO; JPO;	
		DERWENT;	
}		IBM TDB	_ :